


Tribble, Wanda R

Sex:F

BD:09/26/1940

MR#:000013715

 **Print this Page**
PT#:32350524**FINE NEEDLE****Aug 22, 2005 12:29**

Patient: TRIBBLE, WANDA R.
Case #: FN05-493
FINE NEEDLE BIOPSY
Source of Specimen(s)
A: Left Breast Mass FNA

DIAGNOSIS

Breast, left, fine needle aspiration:
Highly suspicious for carcinoma, see comment.

Comment

Cytologic features highly suggestive of invasive lobular carcinoma are present. Confirmation by tissue biopsy (core or excision) is recommended for confirmation.

Dr. Sibley has reviewed this case and concurs. Dr. Robertson was informed on 8/23/05.

Examination and Diagnosis by: Patrick N. Costello, MD
Electronic Signature, 8/23/2005

Clinical History

History of right breast carcinoma, has a 1.1 cm lesion in the left breast which is solid, palpable, and there is high clinical suspicion of malignancy.

Gross Description

25 ml fluid in fixative and six spray-fixed slides were received for pap stain. An autocyte slide was prepared. Cell block was prepared and two H & E slides were cut.

Microscopic Description


The smeared slides and the autocyte slide show an monotonous population of atypical epithelial cells, which show poor cluster formation, numerous background single cells, and mild cytologic atypia. These cells have high NC ratio, mild nuclear variability, and irregular chromatin pattern. They have scant cytoplasm, which frequently shows eccentricity and a vacuole. In the background, there is no evidence of a secondary population, no stromal fragments. The cell block does not show intact tissue, but shows clusters of epithelial cells similar to those described on the smears.

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

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PT#: 32350524

GYN CYTOLOGY

May 19, 2005 10:17

Patient: TRIBBLE, WANDA R.

Case #: P05-11393

GYNECOLOGIC CYTOLOGY (PAP SMEAR)

Source of Specimen(s)

A: Cervical/Endocervical Liquid based specimen

RESULT/ INTERPRETATION

NEGATIVE FOR INTRAEPITHELIAL LESION OR MALIGNANCY.

Specimen Adequacy: Satisfactory for evaluation.

Endocervical transformation zone is present.

Screened by: Angie Davis, CT(ASCP)

Verified by: Angie Davis, CT(ASCP)

Electronic Signature, 5/25/2005

The Pap smear is a screening test and may not detect all cases of cervical cancer and its precursors. False negative and false positive results may occur. A negative Pap smear does not rule out cervicovaginal disease. Automated screening and manual rescreening of Pap smears is available upon request.

Clinical History

Date of Last Menstrual Period: 7/1903


Other Clinical Conditions: Other: Prev abn cells

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 **Print this Page**
PT#: 32350524**SURG PATH**

Jan 20, 2005 07:52

Patient: TRIBBLE, WANDA R.
Case #: S05-1256
SURGICAL PATHOLOGY
Source of Specimen(s)
A: Mass left breast

DIAGNOSIS

Left breast, wide local excision:

1. Intraductal papilloma.
2. Hemorrhage, fat necrosis, and repair.
3. No evidence of in-situ carcinoma or invasive malignancy.

Comment

I assume the reactive changes are reflective of the recent mammotome directed biopsies in this breast. I see no evidence of in-situ or invasive malignancy.

Examination and Diagnosis by: David A. Sibley, MD
Electronic Signature, 1/24/2005

Clinical History

Please send copy of radiograph back to Room 1, to Dr. Robertson.

Gross Description**I. GENERAL**

- A. Label: mass left breast
- B. Fixative: formalin
- C. Mammogram: a radiograph and ultrasound photograph accompanied the specimen
- D. Orientation: not given
- E. Dimensions: 3.0 x 2.0 x 1.7 cm
- F. Skin ellipse: not present
- G. Localization needle: a localization wire is identified
- H. External appearance: firm, tan, fibrous tissue with a small amount of yellow adipose tissue
- I. Ink: black

II. NON-TUMOR BREAST TISSUE

- A. Description: the cut surface reveals a firm, tan, multi-nodular surface with an eccentric, cystic cavity measuring 1.5 x 0.6 x 0.6 cm, which contains red-brown clotted blood. This cystic cavity grossly approaches the nearest surgical margin by 0.1 cm. The specimen is sequentially submitted in its entirety from the localization wire toward the radio-opaque clip in A1 (2), A2 (2), A3-A6 (1 each) and A7 (2).
- TERESA BARKER, PA: 1/21/2005

8014102 AREA/ROUTE/STOP: QTR1002
MCLEOD CANCER & BLOOD CENTER
SUITE 401
310 N STATE OF FRANKLIN RD
JOHNSON CITY, TN 37604-6008



Quest
Diagnostics

PATIENT NAME TRIBBLE, WANDA		PATIENT ID 944		ROOM NO.	AGE 63	SEX F	PHYSICIAN LAMB, M RAY	
PAGE 1	REQUISITION NO. 2819198	ACCESSION NO. AT985403V	LAB REF. #	COLLECTION DATE & TIME 04232004 1:00 PM		LOG-IN DATE 04232004		REPORT DATE & TIME 04242004 5:

REMARKS

EA

SS#: 408-68-9136

FASTING:

REPORT STATUS	TEST	RESULT	UNITS	REFERENCE RANGE
FINAL		IN RANGE OUT OF RANGE		

Date of Birth: 09/26/1940

COMPREHENSIVE METABOLIC

PANEL

GLUCOSE

155 H

MG/DL

65-99

FASTING REFERENCE INTERVAL

UREA NITROGEN (BUN)

6 L

MG/DL

7-25

CREATININE

0.8

MG/DL

0.5-1.2

BUN/CREATININE RATIO

8

(CALC)

6-25

SODIUM

139

MMOL/L

135-146

POTASSIUM

4.5

MMOL/L

3.5-5.3

CHLORIDE

103

MMOL/L

98-110

CARBON DIOXIDE

23

MMOL/L

21-33

CALCIUM

10.1

MG/DL

8.5-10.4

PROTEIN, TOTAL

7.7

G/DL

6.0-8.3

ALBUMIN

4.6

G/DL

3.2-4.6

GLOBULIN

3.1

G/DL (CALC)

2.2-4.2

ALBUMIN/GLOBULIN RATIO

1.5

(CALC)

0.8-2.0

BILIRUBIN, TOTAL

0.4

MG/DL

0.2-1.3

ALKALINE PHOSPHATASE

109

U/L

20-125

AST

24

U/L

2-35

ALT

37

U/L

2-40

>> END OF REPORT - TRIBBLE, WANDA AT985403V <<

KM

8014102 AREA/ROUTE/STREET: QTR1002
 MCLEOD CANCER & BLOOD CENTER
 SUITE 401
 310 N STATE OF FRANKLIN RD
 JOHNSON CITY, TN 37604-6008



Quest
 Diagnostics

PATIENT NAME TRIBBLE, WANDA		PATIENT ID		ROOM NO.	AGE 62	SEX F	PHYSICIAN LAMB, M RAY	
PAGE 1	REQUISITION NO. 0148766	ACCESSION NO. AT316112M	LAB REF. #	COLLECTION DATE & TIME 04252003 2:00 PM		LOG-IN-DATE 04252003		REPORT DATE 04262003
REMARKS						EAS T		

SS#: 408-68-9136

REPORT STATUS	FINAL	TEST	RESULT		UNITS	REFERENCE RANGE
			IN RANGE	OUT OF RANGE		
Date of Birth: 09/26/1940						
COMPREHENSIVE METABOLIC						
PANEL						
GLUCOSE			116	H	MG/DL	65-109
FASTING REFERENCE INTERVAL						
UREA NITROGEN (BUN)	8				MG/DL	7-25
CREATININE	0.8				MG/DL	0.5-1.2
BUN/CREATININE RATIO	10				(CALC)	6-25
SODIUM	142				MMOL/L	135-146
POTASSIUM	4.1				MMOL/L	3.5-5.3
CHLORIDE	108				MMOL/L	98-110
CARBON DIOXIDE	25				MMOL/L	21-33
CALCIUM	9.4				MG/DL	8.5-10.4
PROTEIN, TOTAL	7.0				G/DL	6.0-8.3
ALBUMIN	4.3				G/DL	3.2-4.6
GLOBULIN	2.7				G/DL (CALC)	2.2-4.2
ALBUMIN/GLOBULIN RATIO	1.6				(CALC)	0.8-2.0
BILIRUBIN, TOTAL	0.4				MG/DL	0.2-1.3
ALKALINE PHOSPHATASE	60				U/L	20-125
AST		51	H		U/L	2-35
ALT		45	H		U/L	2-40

>> END OF REPORT - TRIBBLE, WANDA AT316112M <<

8014317 AREA/ROUTE/STOP: JOH0000
 ROBERT G DUNWORTH, MD
 SUITE 25
 408 STATE OF FRANKLIN RD
 JOHNSON CITY, TN 37604-6035



Quest
 Diagnostics

PATIENT NAME TRIBBLE, WANDA R		PATIENT ID		ROOM NO.	AGE 51	SEX	PHYSICIAN DUNWORTH, ROBERT G
AGE	REQUISITION NO. 1 3136624	ACCESSION NO. AT656047F	LAB REF. #	COLLECTION DATE & TIME	LOG-IN DATE 07122002	REPORT DATE 07162002	& TIME 8:19AM
REMARKS							

EASTERN
 TIME

SS#: 408-68-9136

REPORT STATUS	TEST	RESULT	UNITS	REFERENCE RANGE	SITE CODE
FINAL		IN RANGE OUT OF RANGE			

Date of Birth: 09/26/1940

PATHOLOGY REPORT

PATHOLOGY NUMBER: H502046853

PATHOLOGY REPORT

PATHOLOGICAL DIAGNOSIS:

ENDOMETRIUM (BIOPSY): SMALL AND SUPERFICIAL FRAGMENTS OF CYSTICALLY DILATED ENDOMETRIAL GLANDS AND FIBROUS STROMA. (SEE COMMENT).

COMMENT: Tissue submitted is scanty for endometrial evaluation.

CLINICAL HISTORY:

Abn u/s thickening endometrium on tamoxifen, postmeno

TISSUE:

Endometrial bx

GROSS DESCRIPTION:

Labeled 'endometrial biopsy' - received in formalin is a 1.5 x 1 x .1 cm aggregate of fragmented tan-red tissues and clotted blood. The specimen is entirely submitted in one block. JS/rn

MICROSCOPIC DESCRIPTION:

Microscopic examination supports the above diagnosis.
 07/15/02 LAL/lmr

PATHOLOGIST:

L.A. LIENDO, M.D. - ELECT. SIGNATURE
 (770) 934 - 9200 EXT - 2516

>> END OF REPORT - TRIBBLE, WANDA R AT656047F <<

*Tamoxifen effect
 No Rx*

1R0

*926.1004 NA
 1907*

pt notified

plans hysterectomy

1-03

LABORATORY CORPORATION OF AMERICA

SPECIMEN 073-045-0730-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	Page #: 1
ADDITIONAL INFORMATION				
SS#408689136 KINCAID W		FASTING: N PHONE: 000-926-1004 DOB: 9/26/1940		
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE(YR./MOS.) 61 / 5	
PT. ADDR: 119 WOODLAND RD. Johnson City TN 37601-0000				
DATE OF SPECIMEN 3/14/2002	TIME 13:51	DATE RECEIVED 3/14/2002	DATE REPORTED 3/15/2002	TIME 5:38
		4000		

CLINICAL INFORMATION CD- 91046620134	
PHYSICIAN ID. KINCAID	PATIENT ID. 003377 00
ACCOUNT: MCCLEOD CANCER	
310 STATE OF FRANKLIN RD SUITE 401 JOHNSON CITY TN 37604-6063	
ACCOUNT NUMBER: 41600170	

TEST	RESULT	LIMITS	LAB
COMP. METABOLIC PANEL (14)			
Glucose, Serum	84 mg/dL	65 - 109	BN
BUN	7 mg/dL	5 - 26	BN
Creatinine, Serum	.8 mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	8		
Sodium, Serum	140 mmol/L	135 - 148	BN
Potassium, Serum	4.4 mmol/L	3.5 - 5.5	BN
Chloride, Serum	101 mmol/L	96 - 109	BN
Carbon Dioxide, Total	25 mmol/L	20 - 32	BN
Calcium, Serum	9.4 mg/dL	8.5 - 10.6	BN
Protein, Total, Serum	7.0 g/dL	6.0 - 8.5	BN
Albumin, Serum	4.4 g/dL	3.6 - 4.8	BN
Globulin, Total	2.6 g/dL	1.5 - 4.5	
A/G Ratio	1.6	1.1 - 2.5	
Bilirubin, Total	.5 mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	89 IU/L	25 - 165	BN
> AST (SGOT)	49 H IU/L	0 - 40	BN
> ALT (SGPT)	43 H IU/L	0 - 40	BN

LAB: BN LABCORP BURLINGTON
1447 YORK COURT, BURLINGTON, NC 27215-2230

DIRECTOR: FRANK HANCOCK MD

Results are Flagged in Accordance with Age Dependent Reference Ranges
Last Page of Report

LABORATORY CORPORATION OF AMERICA

SPECIMEN 103-045-0644-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
SS#408689136 TAVOR D PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 60/ 6	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 4/13/2001	TIME 9:56	DATE RECEIVED 4/13/2001	DATE REPORTED 4/17/2001	TIME 5:52
6267				

CLINICAL INFORMATION CD- 91743130113	
PHYSICIAN ID. tavor	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER 310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST	RESULT	LIMITS	LAB
COMP. METABOLIC PANEL (14)			
Glucose, Serum	114 H mg/dL	65 - 109	BN
BUN	6 mg/dL	5 - 26	BN
Creatinine, Serum	.9 mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	6		
Sodium, Serum	140 mmol/L	135 - 148	BN
Potassium, Serum	4.1 mmol/L	3.5 - 5.5	BN
Chloride, Serum	105 mmol/L	96 - 109	BN
Carbon Dioxide, Total	27 mmol/L	20 - 32	BN
Calcium, Serum	9.4 mg/dL	8.5 - 10.6	BN
Protein, Total, Serum	7.0 g/dL	6.0 - 8.5	BN
Albumin, Serum	4.0 g/dL	3.6 - 4.8	BN
Globulin, Total	3.0 g/dL	1.5 - 4.5	
A/G Ratio	1.3	1.1 - 2.5	
Bilirubin, Total	.6 mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	97 IU/L	25 - 165	BN
AST (SGOT)	29 IU/L	0 - 40	BN
ALT (SGPT)	20 IU/L	0 - 40	BN
CANCER ANTIGEN (CA) 15-3			
Cancer Antigen 15-3	19.3 U/mL	.0 - 31.3	BN

Test results were obtained by the Abbott MEIA methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 15-3 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON DIRECTOR: FRANK HANCOCK MD
1447 YORK COURT, BURLINGTON, NC 27215-2230

LAST PAGE OF REPORT

Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY OF ORATION OF AMERICA

SPECIMEN 287-045-0662-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
SS#408689136 PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R R		SEX F	AGE (YR./MOS.) 60/	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 10/13/2000	TIME 13:04	DATE RECEIVED 10/13/2000	DATE REPORTED 10/17/2000	TIME 6:16 1749

CLINICAL INFORMATION CD- 91743095911	
PHYSICIAN ID. tabor	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER 310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST RESULT LIMITS LAB

CMP12+7AC

Glucose, Serum	164 H	mg/dL	65 - 109	BN
Uric Acid, Serum	6.0	mg/dL	1.5 - 6.7	BN
BUN	11	mg/dL	5 - 26	BN
Creatinine, Serum	.9	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	12			
Sodium, Serum	142	mEq/L	135 - 148	BN
Potassium, Serum	4.1	mEq/L	3.5 - 5.5	BN
Chloride, Serum	106	mEq/L	96 - 109	BN
Osmolality (Calc)	295	mOsm/kg	275 - 295	
Calcium, Serum	9.1	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	3.6	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.3	g/dL	6.0 - 8.5	BN
Albumin, Serum	3.7	g/dL	3.6 - 4.8	BN
Globulin, Total	2.6	g/dL	1.5 - 4.5	
A/G Ratio	1.4		1.1 - 2.5	
Bilirubin, Total	.4	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	63	IU/L	25 - 165	BN
LDH	146	IU/L	100 - 250	BN
AST (SGOT)	32	IU/L	0 - 45	BN
ALT (SGPT)	25	IU/L	0 - 50	BN
GGT	21	IU/L	0 - 70	BN
Cholesterol, Total	136	mg/dL	100 - 199	BN
Triglycerides	149	mg/dL	0 - 199	BN
CANCER ANTIGEN (CA) 15-3				
Cancer Antigen 15-3	15.4	U/mL	.0 - 31.3	BN

Test results were obtained by the Abbott MEIA methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 15-3 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON DIRECTOR: FRANK HANCOCK MD
1447 YORK COURT, BURLINGTON, NC 27215-2230

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Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY OF RATION OF AMERICA

SPECIMEN 287-045-0662-0	TYPE S	PRIMARY LAB BN	REPORT STATUS PARTIAL	PAGE 1
ADDITIONAL INFORMATION				
SEN408689136				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R R		SEX F	AGE (YR./MOS.) 60/	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 10/13/2000	TIME 13:04	DATE RECEIVED 10/13/2000	DATE REPORTED TIME 10/14/2000 8:45	1723

CLINICAL INFORMATION CD- 91743095911	
PHYSICIAN ID. tabor	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER - 41600170	

TEST RESULT LIMITS LAB
CMP12+7AC

Glucose, Serum	164 H	mg/dL	65 - 109	BN
Uric Acid, Serum	6.0	mg/dL	1.5 - 6.7	BN
EFFECTIVE OCTOBER 30, 2000				
The reference interval will be changing to:				
	Male	2.4-8.2 mg/dL		
	Female	2.4-8.2 mg/dL		
BUN	11	mg/dL	5 - 26	BN
Creatinine, Serum	.9	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	12			
Sodium, Serum	142	mEq/L	135 - 148	BN
Potassium, Serum	4.1	mEq/L	3.5 - 5.5	BN
Chloride, Serum	106	mEq/L	96 - 109	BN
Osmolality (Calc)	295	mOsm/kg	275 - 295	
Calcium, Serum	9.1	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	3.6	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.3	g/dL	6.0 - 8.5	BN
Albumin, Serum	3.7	g/dL	3.6 - 4.8	BN
Globulin, Total	2.6	g/dL	1.5 - 4.5	
A/G Ratio	1.4		1.1 - 2.5	
Bilirubin, Total	.4	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	63	IU/L	25 - 165	BN
LDH	146	IU/L	100 - 250	BN
AST (SGOT)	32	IU/L	0 - 45	BN
EFFECTIVE OCTOBER 30, 2000				
The ADULT REFERENCE INTERVAL will be changing to:				
0-40 IU/L.				
The PEDIATRIC REFERENCE INTERVAL will remain the same.				
ALT (SGPT)	25	IU/L	0 - 50	BN
EFFECTIVE OCTOBER 30, 2000				
The reference interval will be changing to:				
	Male	0-40 IU/L		
	Female	0-40 IU/L		
GGT	21	IU/L	0 - 70	BN
EFFECTIVE OCTOBER 30, 2000				
The reference interval				

Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA

SPECIMEN 287-045-0662-0	TYPE S	PRIMARY LAB BN	REPORT STATUS PARTIAL	PAGE 2
ADDITIONAL INFORMATION				
88#408689136 PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R R		SEX F	AGE (YR./MOB.) 60/	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY		TN	37601-0000	
DATE OF SPECIMEN 10/13/2000	TIME 13:04	DATE RECEIVED 10/13/2000	DATE REPORTED 10/14/2000	TIME 8:45 1723

CLINICAL INFORMATION CD- 91743095911	
PHYSICIAN ID. Labor	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER 310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER - 41600170	

TEST RESULT LIMITS LAB

will be changing to:

Male 0-65 IU/L

Female 0-60 IU/L

Cholesterol, Total 136 mg/dL 100 - 199 BN

Triglycerides 149 mg/dL 0 - 199 BN

CANCER ANTIGEN (CA) 15-3

Cancer Antigen 15-3 *** NOT COMPLETED *** .0 - 31.3

LAB: BN LABCORP BURLINGTON

DIRECTOR: FRANK

HANCOCK MD

1447 YORK COURT, BURLINGTON, NC 27215-2230

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Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA

SPECIMEN 210-045-0634-0	TYPE S	PRIMARY LAB BN	REPORT STATUS PARTIAL	PAGE 1
ADDITIONAL INFORMATION				
88#408689136				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 59/10	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 7/28/2000	TIME 8:25	DATE RECEIVED 7/28/2000	DATE REPORTED 7/29/2000	TIME 8:06
11				

CLINICAL INFORMATION CD- 91743082520	
PHYSICIAN ID. Labor	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER - 41600170	

TESTS RESULT LIMITS LAB

CMP12+7AC

Glucose, Serum	110 H	mg/dL	65 - 109	BN
Uric Acid, Serum	6.0	mg/dL	1.5 - 6.7	BN
BUN	12	mg/dL	5 - 26	BN
Creatinine, Serum	.8	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	15			
Sodium, Serum	140	mEq/L	135 - 148	BN
Potassium, Serum	4.2	mEq/L	3.5 - 5.5	BN
Chloride, Serum	107	mEq/L	96 - 109	BN
Osmolality (Calc)	289	mOsm/kg	275 - 295	
Calcium, Serum	9.2	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	4.4	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.7	g/dL	6.0 - 8.5	BN
Albumin, Serum	4.0	g/dL	3.5 - 5.5	BN
Globulin, Total	2.7	g/dL	1.5 - 4.5	
A/G Ratio	1.4		1.1 - 2.5	
Bilirubin, Total	.5	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	72	IU/L	25 - 150	BN
LDH	173	IU/L	100 - 250	BN
AST (SGOT)	34	IU/L	0 - 45	BN
ALT (SGPT)	34	IU/L	0 - 50	BN
GGT	22	IU/L	0 - 70	BN
Cholesterol, Total	164	mg/dL	100 - 199	BN
Triglycerides	156	mg/dL	0 - 199	BN
CANCER ANTIGEN (CA) 15-3				
Cancer Antigen 15-3	*** NOT COMPLETED ***		.0 - 31.3	

LAB: BN LABCORP BURLINGTON

DIRECTOR: FRANK

HANCOCK MD

1447 YORK COURT, BURLINGTON, NC 27215-2230

LAST PAGE OF REPORT

Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA

SPECIMEN 210-045-0634-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
SSN: 408689136				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 59/10	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 7/28/2000	TIME 8:25	DATE RECEIVED 7/28/2000	DATE REPORTED 8/01/2000	TIME 5:58
20				

CLINICAL INFORMATION CD- 91743082520
PHYSICIAN ID. tabor
PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170

TEST	RESULT	LIMITS	LAB
CMP12+7AC			

Glucose, Serum	110 H	mg/dL	65 - 109	BN
Uric Acid, Serum	6.0	mg/dL	1.5 - 6.7	BN
BUN	12	mg/dL	5 - 26	BN
Creatinine, Serum	.8	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	15			
Sodium, Serum	140	mEq/L	135 - 148	BN
Potassium, Serum	4.2	mEq/L	3.5 - 5.5	BN
Chloride, Serum	107	mEq/L	96 - 109	BN
Osmolality (Calc)	289	mOsm/kg	275 - 295	
Calcium, Serum	9.2	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	4.4	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.7	g/dL	6.0 - 8.5	BN
Albumin, Serum	4.0	g/dL	3.5 - 5.5	BN
Globulin, Total	2.7	g/dL	1.5 - 4.5	
A/G Ratio	1.4		1.1 - 2.5	
Bilirubin, Total	.5	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	72	IU/L	25 - 150	BN
LDH	173	IU/L	100 - 250	BN
AST (SGOT)	34	IU/L	0 - 45	BN
ALT (SGPT)	34	IU/L	0 - 50	BN
GGT	22	IU/L	0 - 70	BN
Cholesterol, Total	164	mg/dL	100 - 199	BN
Triglycerides	156	mg/dL	0 - 199	BN
CANCER ANTIGEN (CA) 15-3				
Cancer Antigen 15-3	22.0	U/mL	.0 - 31.3	BN

Test results were obtained by the Abbott MEIA methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 15-3 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON DIRECTOR: FRANK HANCOCK MD
1447 YORK COURT, BURLINGTON, NC 27215-2230

LAST PAGE OF REPORT

Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA



SPECIMEN 342-045-0517-0	TYPE S	PRIMARY LAB BN	REPORT STATUS PARTIAL	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 59/ 2	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 12/08/1999	TIME 13:01	DATE RECEIVED 12/08/1999	DATE REPORTED 12/09/1999	TIME 8:25
5470				

CLINICAL INFORMATION CD- 91743050931	
PHYSICIAN ID. TAMOR	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER - 41600170	

TESTS RESULT LIMITS LAB

CMP12+ALT+Chol+GGT+LD+P+Tri...

▶ Glucose, Serum	112 H	mg/dL	65 - 109	BN
Uric Acid, Serum	5.8	mg/dL	1.5 - 6.7	BN
BUN	6	mg/dL	5 - 26	BN
Creatinine, Serum	.8	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	7			
Sodium, Serum	142	mEq/L	135 - 148	BN
Potassium, Serum	4.1	mEq/L	3.5 - 5.5	BN
Chloride, Serum	105	mEq/L	96 - 109	BN
Osmolality (Calculated)	291	mOsm/kg	275 - 295	
Calcium, Serum	9.2	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	3.7	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.8	g/dL	6.0 - 8.5	BN
Albumin, Serum	3.9	g/dL	3.5 - 5.5	BN
Globulin, Total	2.9	g/dL	1.5 - 4.5	
A/G Ratio	1.3		1.1 - 2.5	
Bilirubin, Total	.6	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	106	IU/L	25 - 150	BN
LDH	175	IU/L	100 - 250	BN
▶ AST (SGOT)	49 H	IU/L	0 - 45	BN
ALT (SGPT)	33	IU/L	0 - 50	BN
GGT	40	IU/L	0 - 70	BN
Cholesterol, Total	176	mg/dL	100 - 199	BN
▶ Triglycerides	292 H	mg/dL	0 - 199	BN
CANCER ANTIGEN (CA) 15-3				
Cancer Antigen 15-3	*** NOT COMPLETED ***		.0 - 31.3	

LAB: BN LABCORP BURLINGTON

DIRECTOR: FRANK

HANCOCK MD

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LAST PAGE OF REPORT

Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA

SPECIMEN 342-045-0517-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 59/ 2	
PT. ADDR.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 12/08/1999	TIME 13:01	DATE RECEIVED 12/08/1999	DATE REPORTED 12/10/1999	TIME 6:21
5482				

CLINICAL INFORMATION CD- 91743050931	
PHYSICIAN ID. TAMOR	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER - 41600170	

TEST	RESULT	LIMITS	LAB
CMP12+ALT+Chol+GGT+LD+P+Tri...			
Glucose, Serum	112 H mg/dL	65 - 109	BN
Uric Acid, Serum	5.8 mg/dL	1.5 - 6.7	BN
BUN	6 mg/dL	5 - 26	BN
Creatinine, Serum	.8 mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	7		
Sodium, Serum	142 mEq/L	135 - 148	BN
Potassium, Serum	4.1 mEq/L	3.5 - 5.5	BN
Chloride, Serum	105 mEq/L	96 - 109	BN
Osmolality (Calculated)	291 mOsm/kg	275 - 295	
Calcium, Serum	9.2 mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	3.7 mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.8 g/dL	6.0 - 8.5	BN
Albumin, Serum	3.9 g/dL	3.5 - 5.5	BN
Globulin, Total	2.9 g/dL	1.5 - 4.5	
A/G Ratio	1.3	1.1 - 2.5	
Bilirubin, Total	.6 mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	106 IU/L	25 - 150	BN
LDH	175 IU/L	100 - 250	BN
AST (SGOT)	49 H IU/L	0 - 45	BN
ALT (SGPT)	33 IU/L	0 - 50	BN
GGT	40 IU/L	0 - 70	BN
Cholesterol, Total	176 mg/dL	100 - 199	BN
Triglycerides	292 H mg/dL	0 - 199	BN
CANCER ANTIGEN (CA) 15-3			
Cancer Antigen 15-3	18.3 U/mL	.0 - 31.3	BN

Test results were obtained by the Abbott MEIA methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 15-3 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON DIRECTOR: FRANK HANCOCK MD DIR
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Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA



SPECIMEN 239-045-0555-0	TYPE S	PRIMARY LAB BN	REPORT STATUS PARTIAL	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 58/11	
PT. ADDR.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 8/27/1999	TIME 8:20	DATE RECEIVED 8/27/1999	DATE REPORTED 8/28/1999	TIME 8:13
4200				

CLINICAL INFORMATION CD- 91743042631	
PHYSICIAN ID. TAMOR	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST RESULTS LIMITS LAB

CMP12+ALT+Chol+GGT+LD+P+Tri...

Glucose, Serum	150 H	mg/dL	65 - 109	BN
Uric Acid, Serum	5.7	mg/dL	1.5 - 6.7	BN
BUN	10	mg/dL	5 - 26	BN
Creatinine, Serum	.8	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	12			
Sodium, Serum	138	mEq/L	135 - 148	BN
Potassium, Serum	4.3	mEq/L	3.5 - 5.5	BN
Chloride, Serum	106	mEq/L	96 - 109	BN
Osmolality (Calculated)	286	mOsm/kg	275 - 295	
Calcium, Serum	8.2L	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	*** NOT COMPLETED ***		2.5 - 4.5	
Protein, Total, Serum	6.8	g/dL	6.0 - 8.5	BN
Albumin, Serum	3.9	g/dL	3.5 - 5.5	BN
Globulin, Total	2.9	g/dL	1.5 - 4.5	
A/G Ratio	1.3		1.1 - 2.5	
Bilirubin, Total	.6	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	78	IU/L	25 - 150	BN
LDH	198	IU/L	100 - 250	BN
AST (SGOT)	46 H	IU/L	0 - 45	BN
ALT (SGPT)	38	IU/L	0 - 50	BN
GGT	*** NOT COMPLETED ***		0 - 70	
Cholesterol, Total	168	mg/dL	100 - 199	BN
Triglycerides	188	mg/dL	0 - 199	BN

LAB: BN LABCORP BURLINGTON
1447 YORK COURT, BURLINGTON, NC 27215-2230

DIRECTOR: FRANK

HANCOCK MD

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Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA



SPECIMEN 239-045-0555-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 423-926-1004 DOB: 9/26/1940				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 58/11	
PT. ADDR.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 9/27/1999	TIME 8:20	DATE RECEIVED 8/27/1999	DATE REPORTED 8/30/1999	TIME 3:39
4205				

CLINICAL INFORMATION CD- 91743042631	
PHYSICIAN ID. TAMOR	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST RESULT LIMITS LAB

CMP12+ALT+Chol+GGT+LD+P+Tri...

Glucose, Serum	150 H	mg/dL	65 - 109	BN
Uric Acid, Serum	5.7	mg/dL	1.5 - 6.7	BN
BUN	10	mg/dL	5 - 26	BN
Creatinine, Serum	.8	mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	12			
Sodium, Serum	138	mEq/L	135 - 148	BN
Potassium, Serum	4.3	mEq/L	3.5 - 5.5	BN
Chloride, Serum	106	mEq/L	96 - 109	BN
Osmolality (Calculated)	286	mOsm/kg	275 - 295	
Calcium, Serum	8.2L	mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	3.8	mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.8	g/dL	6.0 - 8.5	BN
Albumin, Serum	3.9	g/dL	3.5 - 5.5	BN
Globulin, Total	2.9	g/dL	1.5 - 4.5	
A/G Ratio	1.3		1.1 - 2.5	
Bilirubin, Total	.6	mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	78	IU/L	25 - 150	BN
LDH	198	IU/L	100 - 250	BN
AST (SGOT)	46 H	IU/L	0 - 45	BN
ALT (SGPT)	38	IU/L	0 - 50	BN
GGT	38	IU/L	0 - 70	BN
Cholesterol, Total	168	mg/dL	100 - 199	BN
Triglycerides	188	mg/dL	0 - 199	BN

LAB: BN LABCORP BURLINGTON
1447 YORK COURT, BURLINGTON, NC 27215-2230

DIRECTOR: FRANK

HANCOCK MD

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LAST PAGE OF REPORT

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LABORATORY CORPORATION OF AMERICA



SPECIMEN 116-045-0529-0	TYPE S	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 000-926-1004 DOB: 9/26/40				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MO.) 58/ 7	
PT. ADD.: 119 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 4/26/1999	TIME 8:17	DATE RECEIVED 4/26/1999	DATE REPORTED 4/28/1999	TIME 6:23
2406				

CLINICAL INFORMATION CD- 91743028780	
PHYSICIAN ID. TAMOR	PATIENT ID. 00337700
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST	RESULT	LIMITS	LAB
CMP12+ALT+Chol+GGT+LD+P+Tri...			
Glucose, Serum	99 mg/dL	65 - 109	BN
Uric Acid, Serum	5.7 mg/dL	1.5 - 6.7	BN
BUN	14 mg/dL	5 - 26	BN
Creatinine, Serum	.9 mg/dL	.5 - 1.5	BN
BUN/Creatinine Ratio	15		
Sodium, Serum	137 mEq/L	135 - 148	BN
Potassium, Serum	4.8 mEq/L	3.5 - 5.5	BN
Chloride, Serum	101 mEq/L	96 - 109	BN
Osmolality (Calculated)	283 mOsm/kg	275 - 295	
Calcium, Serum	9.4 mg/dL	8.5 - 10.6	BN
Phosphorus, Serum	4.7H mg/dL	2.5 - 4.5	BN
Protein, Total, Serum	6.8 g/dL	6.0 - 8.5	BN
Albumin, Serum	4.1 g/dL	3.5 - 5.5	BN
Globulin, Total	2.7 g/dL	1.5 - 4.5	
A/G Ratio	1.5	1.1 - 2.5	
Bilirubin, Total	.7 mg/dL	.1 - 1.2	BN
Alkaline Phosphatase, Serum	80 IU/L	25 - 150	BN
LDH	194 IU/L	100 - 250	BN
AST (SGOT)	38 IU/L	0 - 45	BN
ALT (SGPT)	38 IU/L	0 - 50	BN
GGT	23 IU/L	0 - 70	BN
Cholesterol, Total	175 mg/dL	100 - 199	BN
Triglycerides	211 H mg/dL	0 - 199	BN
CA 27.29			
CA 27.29	22.7 U/mL	.0 - 38.6	BN

Test results were obtained by the Chiron ACS:180 methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 27-29 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON DIRECTOR: FRANK HANCOCK MD DIR
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Results are Flagged in Accordance with Age Dependent Reference Ranges

LABORATORY CORPORATION OF AMERICA



SPECIMEN 022-045-0257-0	TYPE 8	PRIMARY LAB BN	REPORT STATUS COMPLETE	PAGE 1
ADDITIONAL INFORMATION				
PHONE: 000-926-1004 DOB: 9/26/40				
PATIENT NAME TRIBBLE, WANDA R		SEX F	AGE (YR./MOS.) 58/ 3	
PT. ADD.: 108 WOODLAND RD JOHNSON CITY TN 37601-0000				
DATE OF SPECIMEN 1/22/99	TIME	DATE RECEIVED 1/22/99	DATE REPORTED 1/24/99	TIME 23:51
4B				

CLINICAL INFORMATION CD- 51277243600	
PHYSICIAN ID. TAMOR	PATIENT ID. 003377 00
ACCOUNT: MCCLEOD CANCER & BLOOD CENTER	
310 STATE OF FRANKLIN RD SUITE JOHNSON CITY TN 37604-6063 ACCOUNT NUMBER = 41600170	

TEST RESULT LIMITS LAB

CA 27.29

CA 27.29

20.0 U/mL

.0 - 38.6 BN

Test results were obtained by the Chiron ACS:180 methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 27-29 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON

DIRECTOR:

FRANK HANCOCK MD

DIR

1447 YORK COURT, BURLINGTON, NC 27215-2230

LAST PAGE OF REPORT

Results are Flagged in Accordance with Age Dependent Reference Ranges

David C. Tabor, MD

McLeod Cancer & Blood Center
510 State of Franklin Rd, #401
Johnson City, TN 37604
(615) 926-3611

1/22/99
13:46:59
Preliminary
Page 1

Patient Name: TRIBBLE, WANDA R DOB : 9/26/40
Patient ID : 3377 Sex : F
Address : 108 WOODLAND RD Phone : (423) 926-1004
City, ST, Zip: JOHNSON CITY, TN 37601

Date Drawn: 1/22/99 Date recd: 1/22/99 Time Drawn: 13:46 Time Recd: 13:46

Test	Result	Lo/HI	Units	Ref Range	Comment
------	--------	-------	-------	-----------	---------

CHEMISTRY

TOTAL BILIRUBIN	0.3		MG/DL	0-1.2	
AST/SGOT	23		U/L	9-34	
LDH	92	L	U/L	100-220	
ALK. PHOSPHATASE	36		U/L	30-160	
CREATININE	1.1		MG/DL	0.7-1.4	
GLUCOSE	112	H	MG/DL	70-105	
UREA NITROGEN	8.5		MG/DL	8-23	
CALCIUM	8.8		MG/DL	8.5-10.5	
ALBUMIN	3.9		G/DL	3.6-5.2	
TOTAL PROTEIN	6.3	L	G/DL	6.6-8.3	
SODIUM	142		mEq/L	138-153	
POTASSIUM	4.0		mEq/L	3.5-5.5	
CHLORIDE	112		mEq/L	95-113	

CLIA #: 44D0310698

COLA #: NA

Dr. Notified Patient: _____
Notified Patient: _____

Drawn By : _____
Tech Init: _____

Clinical Comment:

David C. Tabor, MD

Leod Cancer & Blood Center
State of Franklin Rd, #401
Johnson City, TN 37604
(615) 926-3611

10/23/98

8:31:44

Preliminary

Page 1

Patient Name: TRIBBLE, WANDA R DOB : 9/26/40
Patient ID : 3377 Sex : F
Address : 108 WOODLAND RD Phone : (423) 926-1004
City, ST, Zip: JOHNSON CITY, TN 37601

Date Drawn: 10/23/98 Date recd: 10/23/98 Time Drawn: 8:31 Time Recd: 8:31

Test	Result	Lo/HI	Units	Ref Range	Comment
CHEMISTRY					
TOTAL BILIRUBIN	0.6		MG/DL	0-1.2	
ALT/SGPT	31		U/L	4-35	
AST/SGOT	25		U/L	9-34	
LDH	160		U/L	100-220	
ALK. PHOSPHATASE	42		U/L	30-160	
CREATININE	0.9		MG/DL	0.7-1.4	
GLUCOSE	129	H	MG/DL	70-105	
UREA NITROGEN	7.7	L	MG/DL	8-23	
CALCIUM	9.9		MG/DL	8.5-10.5	
ALBUMIN	4.5		G/DL	3.6-5.2	
TOTAL PROTEIN	6.9		G/DL	6.6-8.3	
SODIUM	142		mEq/L	138-153	
POTASSIUM	4.6		mEq/L	3.5-5.5	
CHLORIDE	108		mEq/L	95-113	
DIRECT BILIRUBIN	0		MG/DL	0-1	

CLIA #: 44D0310698
COLA #: NA

Dr. Notified Patient: _____
____ Notified Patient: _____

Drawn By : _____
Tech Init: _____

Clinical Comment:

LabCorp

Specimen #	Type	Port Status
296-045-0255-0	*S	BN FINAL PG
Additional Information		
TABOR		DOB: 09/26/40
CD- 51205809010		
Patient Name	Sex	Age (Yr/Mo)
000-926-1004 TRIBBLE, WANDA R	F	058/00
Patient Address		
Date Collected	Date Entered	Date Reported
10/23/98	10/23/98	10/26/98 4316

Clinical Information	
10/26/98 01:33	
Physician ID	Patient ID
TABOR	003377 00
Account	
MCCLEOD CANCER & BLOOD CENTER 4160	
310 STATE OF FRANKLIN RD SUITE 400	
JOHNSON CITY, TN 37604-6063	
423-926-3611 TNB	

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
CA 27.29	18.5		U/mL	0.0 - 38.6	

Test results were obtained by the Chiron ACS:180 methodology. Values obtained with different assay methodologies should not be used interchangeably in serial CA 27-29 testing. Assay results should not be interpreted as absolute evidence of the presence or absence of malignant disease.

LAB: BN LABCORP BURLINGTON

DIRECTOR: FRANK HANCOCK MD D

1447 YORK COURT BURLINGTON, NC 27215-2230

DIRECTOR: FRANK HANCOCK MD DIR

IF YOU HAVE ANY QUESTIONS CONTACT - BRANCH: 423-968-7307 LAB: 800-762-4344
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UNVREP 1-1 279972 Rev. 11/97

APR 1998

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Universal # 1-1 part

3098228601

LabCorp®

Specimen #	Type	PK	Lab	Port Status	PG
191-045-0312-0		5	BN	FINAL	PG 1
Additional Information					
TABOR			DOB: 09/26/40		
CD- 51257878104					
Patient Name		000-926-1004		Sex	Age (Yr/Mos)
TRIBBLE, WANDA R				F	057/09
Patient Address					
Date Collected	Date Entered	Date Reported			
07/10/98	07/10/98	07/11/98		2437	

Clinical Information		07/11/98	05:49
Physician ID	TABOR	Patient ID	00337700
Account			
MCCLEOD CANCER & BLOOD CENTER 4160			
310 STATE OF FRANKLIN RD SUITE 40 0			
JOHNSON CITY, TN 37604-6063			
423-926-3611 TNB			

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
CMP+ALT+Chol+GGT+LD+P+Trig+..					
Calcium	9.6		mg/dL	8.5 - 10.6	
Phosphorus		4.7 H	mg/dL	2.5 - 4.5	
Glucose		112 H	mg/dL	65 - 109	
BUN	10		mg/dL	5 - 26	
Uric Acid	5.5		mg/dL	1.5 - 6.7	
Cholesterol, Total		250 H	mg/dL	100 - 199	
Triglycerides	192		mg/dL	0 - 199	
Protein, Total	6.8		g/dL	6.0 - 8.5	
Albumin, Serum	4.0		g/dL	3.5 - 5.5	
Bilirubin, Total	0.6		mg/dL	0.1 - 1.2	
Alkaline Phosphatase	55		IU/L	25 - 150	
LDH	138		IU/L	100 - 250	
SGOT (AST)	16		IU/L	0 - 45	
Sodium, Serum	136		mEq/L	135 - 148	
Potassium, Serum	4.5		mEq/L	3.5 - 5.5	
Chloride, Serum	104		mEq/L	96 - 109	
Creatinine, Serum	0.8		mg/dL	0.5 - 1.5	
GGT	32		IU/L	0 - 70	
SGPT (ALT)	15		IU/L	0 - 50	
Osmolality (Calculated)	280		mOsm/kg	275 - 295	
BUN/Creatinine Ratio	12				
Globulin, Total	2.8		g/dL	1.5 - 4.5	
A/G Ratio	1.4			1.1 - 2.5	

LAB: BN LABCORP HOLDINGS

DIRECTOR:

FRANK HANCOCK MD

D1

1447 YORK COURT BURLINGTON, NC 27215-2230

DIRECTOR: FRANK HANCOCK MD DIR

IF YOU HAVE ANY QUESTIONS CONTACT - BRANCH: 423-968-7307 LAB: 800-762-4344
LAST PAGE OF REPORT

State of Franklin Healthcare Associates, PLLC

301 Med Tech Parkway, Suite 100 • Johnson City, Tennessee 37604
Nuclear Medicine (423) 794-5580 • Outpatient Diagnostic Center (423) 794-5580

Name:	TRIBBLE, WANDA	PMIS/IDX:	4691
D.O.B.:	09/26/1940	Date:	02/23/2009
Physician:	FRANK JOHNSON, JR., MD	Tape #:	
Copy To:	RAY LAMB, MD	Phone #:	4239261004

Last DEXA: 2006

Diagnosis: 68 -year-old female who went through menopause twenty-six years ago. Current regimen includes calcium.

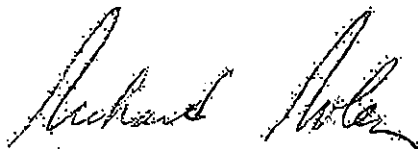
AP LUMBAR SPINE:

- ✓ The bone mineral density (BMD) in the lumbar spine was determined from L1 through L4.
- ✓ The BMD is 81% of young adult reference population and 103% of age matched population.
- ✓ The T-Score is -1.9 (standard deviations of young adult mean).
- ✓ The Z-Score is +0.2 (standard deviations of age matched mean).
- ✓ The current risk of spinal fracture is increased 3 times when compared to young adults (based on T-Score).
- ✓ The remaining lifetime fracture probability is 2 (expected number of future fractures based on T-Score and age).

PROXIMAL FEMUR:

- ✓ The bone mineral density (BMD) in the hip was determined in the neck.
- ✓ The BMD is 66% of young adult reference population and 85% of age matched population.
- ✓ The T-Score is -2.6 (standard deviations of young adult mean).
- ✓ The Z-Score is -0.9 (standard deviations of age matched mean).
- ✓ The current risk of hip fracture is increased 6 times when compared to young adults (based on T-Score).
- ✓ The remaining lifetime fracture probability is 4 (expected number of future fractures based on T-Score and age).

CONCLUSION: The hip shows osteoporosis and the lumbar spine shows osteopenia. Compared to the previous study, the hip has declined by 10.3% and the lumbar spine has declined by 4.6%.



Richard L. Rolen MD

Richard Rolen MD /DB

Technologist: DX

2/25/2009 2:50 PM



**McLeod Cancer & Blood Center of East Tennessee
Hematology-Oncology Associates, P.C.
310 North State of Franklin Road
Johnson City, TN 37604**

	Toble, Wanda R.	DOCTOR: Millard Lamb, MD
	026/1940	DOS: 1/28/2009
	9-1/8943	ACCESS: MER0028342

1 CHEST-TWO VIEWS
2 N: BREAST CA
3 (SON: 10/13/2005

Follow up views compared to 10/13/2005 again show hyperinflation of the lungs but no interval new consolidation and the pleural spaces remain clear. Heart size within normal limits. Hyperinflation of the lungs suggesting the possibility of developing COPD.

1 44

1. Chronic disease.

Historically by: **Harold Ross, M.D.**
 DO T: 08:49
 DO 001
 Empi: **Radiology, P.C.**



State of Franklin Healthcare Associates, PLLC

219 Princeton Road, Suite 100 • Johnson City, Tennessee 37601
Nuclear Medicine (423) 926-1027 • Outpatient Diagnostic Center (423) 283-7068

Name:	TRIBBLE, WANDA	PMIS/IDX:	4691
D.O.B.:	09/26/1940	Date:	10/02/2008
Physician:	FRANK JOHNSON, JR., MD	Tape #:	
Copy To:		Phone #:	(423) 926-1004

HIGH-RESOLUTION CT OF THE CHEST WITHOUT INTRAVENOUS CONTRAST

Indication: 68-year-old female with a history of breast cancer status post bilateral mastectomy, who presents with symptoms of chest and back pain.

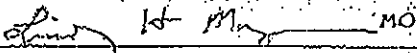
Comparison: 05/12/2005 CT of the chest.

Technique: Multidetector axial imaging was performed from the neck base through the chest and upper abdomen. The images were reconstructed using both conventional and high-resolution algorithms. Thin section axial reconstructions were performed through regions of interest. No intravenous contrast was utilized.

Findings: There is a small amount of pleuroparenchymal scarring seen just above the left hemidiaphragm within the anterior basilar left lower lobe and inferior lingular segment of the left upper lobe. The lingular pleuroparenchymal densities appear relatively unchanged when compared to her previous exam but the anterior basilar pleuroparenchymal changes have become slightly more prominent. No interlobular septal thickening, honeycombing or bronchiectasis is appreciated. There is noted to be mild diffuse wall thickening involving the bronchi bilaterally. No suspicious lung nodule or mass is identified. There is atherosclerotic calcification of the aorta without aneurysmal dilation involving its thoracic or visualized abdominal portions. There is also noted to be some mild atherosclerotic calcification of the coronary arteries. Heart size is normal. No mediastinal, obvious hilar, or axillary adenopathy is appreciated. Surgical clips are now seen in left axilla consistent with left axillary node dissection. There has also been interval left mastectomy. There are unchanged findings of a right mastectomy. The visualized portions of the nonenhanced solid organs of the upper abdomen demonstrate no suspicious focal abnormality. Mild endplate osteophyte formation is seen involving the spine. No acute osseous abnormality is appreciated.

Impression:

1. No interstitial pulmonary fibrosis or bronchiectasis appreciated. There is, however, noted to be mild diffuse bronchial wall thickening, which could represent some underlying airways inflammation such as bronchitis.
2. Small amount of pleuroparenchymal scarring in the anterior basilar left lower lobe and unchanged mild pleuroparenchymal scarring in the inferior lingular segment of the left upper lobe.
3. Atherosclerosis and postoperative findings as described.
4. No adenopathy or acute superimposed cardiopulmonary process currently appreciated.


Dr. Lindsay H. Messinger

Lindsay H. Messinger MD /LM / ATSI

Technologist: CT

Date / Time: 10/2/2008 5:29 PM

3450/MTWJLS0002 D: 10/02/2008 Job: 3450082764707

JOHNSON CITY MEDICAL CENTER
400 N ST OF FRANKLIN RD, JOHNSON CITY, TN 37604
DIAGNOSTIC IMAGING

Ordering Clinician:
 WILLIAM R KINCAID MD
 310 ST. OF FRANKLIN
 JOHNSON CITY, TN 37604

Attending/Primary Care Clinician:
 WILLIAM R KINCAID MD
 310 ST. OF FRANKLIN
 JOHNSON CITY, TN 37604

Patient: TRIBBLE, WANDA R
Med Rec #: 013715
Admission #: 32904702
DOB: 09/26/1940
Sex: F
Status: A
Class: O
Rm/Bed: -
Service: ODC
Exam Class: O
Admit Date: 12/07/2007

CC:

***** Final Report *****

PROCEDURE: OCT 0346 - CT CHEST WWO CONT Job #: 1089661
 ACCESSION NO: 5339896
 DATE OF EXAM: Dec 7 2007 9:54AM RMS ORDER NO: 90002 CPT(s): 71270

ADMITTING DIAGNOSIS: FEMALE BREAST CA NOS CHEST SWELLING/MASS/LUMP

REASON FOR EXAM: EVALUATE FOR LEFT CHEST WALL MASS, HISTORY OF BREAST CANCER

RESULT:

COMPARISON: 05/31/2006.

TECHNIQUE: CT of the chest without and with contrast was performed. 100 ml of Optiray 320 were used.

FINDINGS: CT OF THE CHEST WITHOUT AND WITH CONTRAST: Multiple surgical clips are again demonstrated left axilla. The patient is status post bilateral mastectomy. No pathologically-enlarged lymph nodes in the thorax are identified. Minimal atherosclerotic calcifications are scattered throughout the thoracic aorta. Infused appearance of the heart and thoracic aorta are within normal limits for size.

LUNGS: Small nonspecific area of ground-glass attenuation is seen adjacent to the left major fissure, image #34. No discrete pulmonary nodules are identified. No pleural effusions are present. Indeterminate, small, likely pleural scar or nodule is seen adjacent to the right upper lobe on image #31.

UPPER ABDOMEN: Small, indeterminate, low attenuation lesion right lobe of the liver is again demonstrated on image #56. This would favor a small cyst or hemangioma.

MUSCULOSKELETAL: No destructive osseous lesions are seen. There is slight asymmetry in the subcutaneous fat overlying the anterior chest, left more than right. No discrete abnormal mass lesion is seen within the chest wall.

IMPRESSION:

- 1) Slight asymmetry in the subcutaneous fat in the anterior chest wall, left slightly more prominent than right. No underlying mass lesion is identified.

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JOHNSON CITY MEDICAL CENTER
400 N ST OF FRANKLIN RD, JOHNSON CITY, TN 37604
DIAGNOSTIC IMAGING

Ordering Clinician:
 WILLIAM R KINCAID MD
 310 ST. OF FRANKLIN
 JOHNSON CITY, TN 37604

Attending/Primary Care Clinician:
 WILLIAM R KINCAID MD
 310 ST. OF FRANKLIN
 JOHNSON CITY, TN 37604

Patient: TRIBBLE, WANDA R
Med Rec #: 013715
Admission #: 32904702
DOB: 09/26/1940
Sex: F
Status: A
Class: O
Rm/Bed: -
Service: ODC
Exam Class: O
Admit Date: 12/07/2007

CC:

2) Along the left major fissure is a small area of ground-glass attenuation. This is an indeterminate finding that could represent a scar or focus of inflammation. Recommend attention on follow-up.

 Technologist: Janice Nelson, RT(R)
 Transcriptionist: Kelly Carver
 Transcribe Date/Time: Dec 7 2007 12:08P
 Read by: THOMAS M. WOOLDRIDGE MD on Dec 7 2007
 Signed by: THOMAS M. WOOLDRIDGE MD on Dec 7 2007

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CHEST W LAT Results Report

Pt Name:	TRIBBLE, WANDA R	MRN:	000013715
Pt ID:	20051561258	Acct No:	32638372
DOB:	09/26/1940	Age/Sex	66Y/F
Adm DTime:	11/03/2006 09:31	Attn Dr:	Hopkins, Steven
Nurse Sta:		Rm/Bed:	
Dx:			
Alrg:	DEMEROL,SULFA		

Order Name:		Observation Dtime:	10/31/2006 13:20
Result Name:	CHEST W LAT	Result Status:	Final Result

JOHNSON CITY MEDICAL CENTER

*** Final Report ***

Ordering Clinician: STEVEN P HOPKINS, MD Med Rec #: 013715 Class:
0

PROCEDURE: JMO 0112 - CHEST W LAT Job #: 707528

ACCESSION NO: 4862170

DATE OF EXAM: Oct 31 2006 1:20PM RMS ORDER NO: 90009 CPT(s): 71020

ADMITTING DIAGNOSIS: PERIPHERAL VASCULAR DISEASE NOS 43.9

REASON FOR EXAM: CHRONIC OBSTRUCTIVE PULMONARY DISEASE

RESULT:

COMPARISON: January 2006.

FINDINGS: PA AND LATERAL CHEST: Two views. There are surgical clips in the left axilla. There is hyperexpansion of the lungs and mild emphysematous changes consistent with chronic obstructive pulmonary disease. The lungs are, otherwise, clear with no consolidation, pleural effusion, or pneumothorax. The heart size is normal. Bones are unremarkable.

IMPRESSION: Chronic obstructive pulmonary disease.

Technologist: Cynthia Hall, RT(R) (M)

Transcriptionist: Kelly Carver

Transcribe Date/Time: Nov 2 2006 5:30AM

Read By: DAVID M MELLMAN, MD on Oct 31 2006

Signed by: DAVID M MELLMAN, MD on Nov 3 2006

Pt Name: TRIBBLE, WANDA R

MRN: 000013715

Rm/Bed:

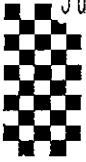
Page 1 of 2

CHEST W LAT Results Report

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ORE_0128.rpt;Version 1.00

Printed By: Shelton, Angela



JOHNSON CITY MEDICAL CENTER
400 N ST OF FRANKLIN RD, JOHNSON CITY, TN 37604
DIAGNOSTIC IMAGING

Ordering Clinician:
MILLARD RAY LAMB MD
310 N STATE OF FRANKLIN
SUITE 401
JOHNSON CITY, TN 37604

Attending/Primary Care Clinician:
MILLARD RAY LAMB MD
310 N STATE OF FRANKLIN
SUITE 401
JOHNSON CITY, TN 37604

Patient: TRIBBLE, WANDA R
Med Rec #: 013715
Admission #: 32532429
DOB: 08/26/1940
Sex: F
Status: A
Class: O
Rm/Bed: -
Service: ODC
Exam Class: O
Admit Date: 05/31/2006

CC:

*** Final Report ***

PROCEDURE: OCT 0346 - CT CHEST WWO CONT

Job #: 572881

ACCESSION NO: 4684914

DATE OF EXAM: May 31 2006 1:38PM

RMS ORDER NO: 90007

CPT(s): 71270

ADMITTING DIAGNOSIS: CHEST PAIN NOS, FEMALE BREAST CANCER NOS

REASON FOR EXAM: CHEST PAIN 786.50, 174.9, BREAST CARCINOMA

RESULT:

TECHNIQUE: Transverse images were obtained through the chest prior to and after the administration of intravenous contrast. 100 ml of Optiray 320 were injected intravenously.

FINDINGS: CT OF THE CHEST WITHOUT AND WITH CONTRAST: There are surgical clips in the left axilla. I do not appreciate adenopathy of the axillary regions. Additionally, I do not appreciate mediastinal or hilar adenopathy. I do not appreciate an effusion. The lungs are well inflated and clear. The adrenal glands are unremarkable in size.

IMPRESSION: Unremarkable CT examination of the chest.

Technologist: Janice Nelson, RT(R)
Transcriptionist: Kelly Carver
Transcribe Date/Time: Jun 5 2006 11:14P
Read by: KELLY P. GUNTER MD on Jun 5 2006
Signed by: KELLY P. GUNTER MD on Jun 6 2006

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Patient TRIBBLE, WANDA R
Attending

Birth Date 09/26/1940 Sex F
MR # 000013715 Pt #

Rm/Bed
Adm Date

CHEST-RAD

Jan 02, 2006 15:29

JOHNSON CITY MEDICAL CENTER

*** Final Report ***

Ordering Clinician: ILLURI R. REDDY, MD Med Rec #: 013715 Class: E

PROCEDURE: JRD 0339 - CHEST PORTABLE Job #: 8388

DATE OF EXAM: Jan 2 2006 3:29PM RMS ORDER NO: 90005 CPT(s): 71010

ADMITTING DIAGNOSIS: SHORT OF BREATH

REASON FOR EXAM: SHORTNESS OF BREATH, HISTORY OF BREAST CARCINOMA

RESULT:

COMPARISON: 1-7-05

FINDINGS: CHEST PORTABLE taken on January 2, 2006 at 1525 hours: A single portable view of the chest demonstrates well aerated, clear lung fields. There is no pleural effusion or pneumothorax. The mediastinal and cardiac contours demonstrate an unremarkable appearance. No osseous abnormalities are detected. New surgical clips are seen in the left axillary region. There has been interval left mastectomy.

IMPRESSION: Unremarkable single view of the chest.

Technologist: Michael T Layton, RT(R)

Transcriptionist: Peggy Pettingill

Transcribe Date/Time: Jan 3 2006 8:23AM

Read By: JOY J. KINDLE, MD on Jan 3 2006

Signed by: JOY J. KINDLE, MD on Jan 3 2006


Page created: Friday, May 26, 2006 11:14 AM For: POSAMF

Facility MSN

User ANGELA FERGUSON SHELTON

Page 1 of 1

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 **MOUNTAIN STATES
HEALTH ALLIANCE**
Patient TRIBBLE, WANDA R
Attending

Birth Date 09/26/1940 Sex F
MR # 000013715 Pt #

Rm/Bed
Adm Date

ECHOCARDP**May 11, 2006**

Johnson City Medical Center
400 North State of Franklin Road
Johnson City, Tennessee 37604
(423) 431-6440

Name: Tribble, Wanda R
DOB: 09/26/1940
Account Number: 32522604
Pt. Status: OA
MD ID: 00192

MR Number: 01-37-15
Admit Date: 05/11/2006
Room: 3400341801
Hos. Sev. Code: OBS
Document ID: 1628043

Echocardiogram Report

ADMITTING PHYSICIAN: Frank P Johnson, M.D.

REFERRING PHYSICIAN: Marc Counts, M.D.

DATE OF SERVICE: 05/12/2006

TAPE NUMBER: 9939

REASON: Mitral valve prolapse, dyspnea and chest pain.

QUALITY: Overall fair quality echocardiogram.

FINDINGS

M-MODE MEASUREMENTS: Left ventricle diastole 35 mm, left ventricle systole 25 mm, interventricular septum 10 mm, posterior wall 8 mm, right ventricle 23 mm, aortic root 23 mm and left atrium 30 mm.

TWO-DIMENSIONAL COLOR DOPPLER FINDINGS: The left ventricle is normal in size and contractility. Ejection fraction is calculated at 57% by Teichholz measurement. Wall thickness is appropriate, and there are no focal wall motion abnormalities. Diastolic measurements show reversal in mitral E and A-wave velocities suggestive of diastolic impairment. The right ventricle is normal in size. The left and right atria are normal in size. The inferior vena cava and pericardium appear normal with no evidence of effusion. There are no intracardiac masses. The aortic valve is structurally and functionally normal with no stenosis or insufficiency. The mitral valve demonstrates mitral valve prolapse of the anterior leaflet with minimal mitral regurgitation present. The tricuspid valve demonstrates mild tricuspid insufficiency, regurgitant velocity of 2.4 meters per second, and the pulmonic valve is structurally normal with normal acceleration time.

IMPRESSION: Overall, unremarkable echocardiogram with the exception of mitral valve prolapse and mild tricuspid insufficiency.

Joseph C Bailey, M.D.


cc: Joseph C Bailey, M.D.
Marc Counts, M.D.
Frank P Johnson, M.D.

D: 05/12/2006 7:40 P

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User ANGELA FERGUSON SHELTON

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 **MOUNTAIN STATES
HEALTH ALLIANCE**
Patient TRIBBLE, WANDA R
Attending

Birth Date 09/26/1940
MR # 000013715

Sex F
Pt #

Rm/Bed
Adm Date


T: 05/13/2006 4:51 P
mlh

Page created: Friday, May 26, 2006 10:21 AM For: POSAMF

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Page 2 of 2

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 **MOUNTAIN STATES
HEALTH ALLIANCE**
Patient TRIBBLE, WANDA R
Attending

Birth Date 09/26/1940 Sex F
MR # 000013715 Pt #

Rm/Bed
Adm Date

CARDIAC-NM

JOHNSON CITY MEDICAL CENTER

May 12, 2006 14:50

*** Final Report ***

Ordering Clinician: MARC D. COUNTS, MD Med Rec #: 013715 Class: O

PROCEDURE: JNM 0313 ~ CARDIAC PERF S AND R Job #: 553459

ACCESSION NO: 4663037

DATE OF EXAM: May 12 2006 2:50PM RMS ORDER NO: 90006 CPT(s): 70465

ADMITTING DIAGNOSIS: DYSPNEA CAD CHEST PAIN COPD BR EAST CANCER

REASON FOR EXAM: CHEST PAIN.

RESULT:

FINDINGS: CARDIAC PERFUSION STRESS AND REST: The patient was infused with 26.9 mg of Adenosine over four minutes. Resting heart rate was 96 and peak heart rate 120. Rest blood pressure 114/64 and peak blood pressure 116/54. The patient experienced chest heaviness and dyspnea. No arrhythmia and no EKG changes with infusion. The patient had myocardial perfusion imaging performed utilizing a standard one day protocol and receiving 39.4 mCi of Cardiolite as a stress dose and 12.5 mCi of Cardiolite as a rest dose. Myocardial perfusion imaging was performed by standard gated tomographic technique. The left ventricle was normal in chamber size with normal wall motion and contractility. Ejection fraction is calculated at 88%. Myocardial perfusion imaging reveals normal tracer uptake throughout the myocardium. Overall, normal Adenosine Cardiolite stress test.

IMPRESSION: See above.

Technologist: Jeff J Karnes, RT(R) (N) CNMT

Transcriptionist: Amanda E Burnette

Transcribe Date/Time: May 13 2006 4:15PM

Read By: JOSEPH C BAILEY, MD on May 12 2006

Signed by: JOSEPH C BAILEY, MD on May 15 2006


Page created: Friday, May 26, 2006 10:21 AM For: POSAMF

Facility MSN

User ANGELA FERGUSON SHELTON

Page 1 of 1

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 **MOUNTAIN STATES
HEALTH ALLIANCE**
Patient TRIBBLE, WANDA R
Attending

Birth Date 09/28/1940 Sex F
MR # 000013715 Pt #

Rm/Bed
Adm Date

BREAST

JOHNSON CITY MEDICAL CENTER

Nov 21, 2005 11:11

*** Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: 0

PROCEDURE: JPT 0127 - BREAST CA STAGE RESTAGE PET CT Job #: 6641
DATE OF EXAM: Nov 21 2005 11:11AM RMS ORDER NO: 90004 CPT(s): 78815
ADMITTING DIAGNOSIS: FEMALE BREAST CA NOS
REASON FOR EXAM: LEFT BREAST CARCINOMA.

RESULT:

CODES:

ICD CODE:

174.9.

CORRELATIVE STUDIES:

Not dictated.

RADIOPHARMACEUTICAL: F-18 FDG, mCi intravenously.

FINDINGS: Whole body PET CT performed from orbits to upper thighs after 20.0 mCi of FDG demonstrates normal lingual activity. Otherwise, there is no abnormal uptake of the head or neck. Some mild increased activity is identified within the left subcutaneous chest wall consistent with recent left-sided mastectomy. A 6.2 x 1.6 cm post-operative seroma is identified as well. No mediastinal or axillary nodal activity is evident. No focal increased activity is identified throughout the lungs.

The liver, pancreas, spleen, and adrenals are without abnormal activity. There is normal renal and bowel activity. No nodal disease is identified throughout the abdomen or pelvis. No focal bone uptake is present. There is a 1.1 x 0.8 cm right inguinal lymph node evident on CT Image 186 with modest increased activity and a maximum standard uptake value of 1.8. Of note, vascular activity is 1.7 and liver activity 2.4.

Review of the CT images demonstrates no bone lesions. Again noted is the left-sided post-operative seroma. Bilateral mastectomies are evident. No lung nodules are identified. There are multiple surgical clips in the left axilla.

IMPRESSION:

Single right inguinal lymph node with modest increased activity. This is likely inflammatory in etiology and correlation with possible lower extremity inflammatory process is recommended. Although I suspect that this is benign, nodal disease is not excluded.

Technologist: Darlene R Blackhurst, CNMT

Transcriptionist: Margaret Fleenor

Transcribe Date/Time: Nov 24 2005 10:29PM

Read By: LANCE A KLOSTERMAN, MD on Nov 23 2005

Signed by: LANCE A KLOSTERMAN, MD on Nov 25 2005



Page created: Thursday, January 12, 2006 1:58 PM For: POSAMF

Facility MSN

User ANGELA FERGUSON SHELTON

Page 1 of 1

This Document contains patient protected health information and confidentiality must be maintained.

McLeod Cancer & Blood Center of East Tennessee
Hematology-Oncology Associates, P.C.
310 North State of Franklin Road
Johnson City, TN 37604

PATIENT: Tribble, Wanda R.
DOB: 09-26-40
MR#: 944-8946
DOCTOR: Millard R. Lamb, M.D.
DOS: 10-13-05

EXAM: Chest PA and Lateral - Two views
INDICATION: Breast carcinoma. Follow up cardiopulmonary evaluation.
COMPARISON: 04-22-05

FINDINGS: The current examination is compared with a chest dated April 22nd. Again noted is absence of the right breast shadow. Surgical clips are present in the left axillary region, which were not present previously. This suggests interval dissection of the axillary lymph nodes on the left side. The heart size is normal. The lungs are clear. There are no bony lesions.

IMPRESSION: Interval survey in the left axillary region, probably due to a mastectomy and node dissection. No acute findings are demonstrated involving the heart or lungs.

Steven Goldstein, M.D.
Electronically signed: 10/19/2005 8:16 AM
SG:tw
Mountain Empire Radiology, P.C.

D: 10/17/05
T: 10/18/05


Page 1 of 1

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 Print this Page
PT#: 32350524

CHEST

Jan 18, 2005 11:32

NORTH SIDE HOSPITAL

*** Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD
Class: 0

Med Rec #: 007278

PROCEDURE: KCT 0346 - CT CHEST WWO CONT Job #: 8584
DATE OF EXAM: Jan 18 2005 11:32AM RMS ORDER NO: 90005 CPT(s): 71270
ADMITTING DIAGNOSIS: LUNG NODULE 518.89
REASON FOR EXAM: NODULE SEEN ON CHEST X-RAY

RESULT:

COMPARISON: CT of the abdomen from 6-02 and we see the lower one-third of the lungs on this exam for comparison.

TECHNIQUE: 120 cc of Optiray 320.

FINDINGS: CT CHEST WITHOUT AND WITH CONTRAST: There are three separate areas of increased density in the right upper lobe. One is seen anteriorly and presents as an ill defined 1 cm density. One is seen laterally and has a more serpiginous appearance. One is seen posteriorly near the apex and is pleural based. No discrete nodular densities are identified. On the left side, there is a similar patchy area of increased density in the lingula. Again, this does not have the appearance of a nodule but rather most likely is an area of fibrosis or infiltrate. In addition, there is a smaller density just above the diaphragm in the left lower lobe measuring about 1 cm in diameter. This is slightly more dense than the other areas but is not a discrete mass per se. We do not see any of these areas on the left side on the chest x-ray. They also are not visible on the previous CT of the abdomen. They may have been imaged out of phase, however, I believe we should have seen them if they were present previously. There are no hilar or mediastinal masses. Sections through the upper portion of the abdomen show no acute changes. There has been a mastectomy on the right.

IMPRESSION:

Nonspecific findings. The areas of increased density would appear to be more inflammatory or fibrotic than in metastatic disease. Also, some of them are certainly infiltrates particularly changes in the lingula and posteriorly in the right upper lobe. Given the history of breast cancer, we are somewhat concerned but we still favor an inflammatory etiology of these changes and would recommend only short term followup.

Technologist: Greg B Thompson, RT(R) (CT) (QM)

Transcriptionist: P. Anne Campbell

Dictated Date: Jan 18 2005

Transcribe Date/Time: Jan 18 2005 2:53PM

Read By: GEORGE I SPENCE, MD


Signed by: GEORGE I SPENCE, MD

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 [Print this Page](#)
PT#: 32350524

MAMMOGRAM

Aug 16, 2005 08:44

JOHNSON CITY MEDICAL CENTER

*** Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: 0

PROCEDURE: JMA 5061 - MAMMO UNILAT LT W CAD Job #: 6784

DATE OF EXAM: Aug 16 2005 8:44AM RMS ORDER NO: 90001 CPT(s): 76090-LT, 76082

ADMITTING DIAGNOSIS: HISTORY OF BREAST CA V10.3

REASON FOR EXAM: HISTORY OF BREAST CANCER WITH RIGHT MASTECTOMY, NEW MASS IN THE LEFT BREAST

RESULT:

COMPARISON: 10/21/04, 9/20/02

FINDINGS: LEFT DIAGNOSTIC MAMMOGRAM 8/16/05: This examination was reviewed with computer aided detection.

The breast tissue is extremely dense which lowers the sensitivity of mammography. Numerous benign appearing calcifications are noted. None are present at the area of palpable concern and they appear stable over a six month interval.

The palpable mass is deep against the chest wall and not seen on standard mammography. With additional views, the mass is only partially visualized. It is estimated to measure 1.3 cm in diameter and demonstrates spiculated margins. It is not seen on prior mammography.

IMPRESSION: Suspicious 1.3 cm or larger mass at 11:00 in the left breast. This is the palpable lesion.

RECOMMENDATION: Left breast ultrasound was performed at this appointment.

Technologist: Genae L Helmbrecht, RT(R) (M)

Transcriptionist: Charlene Lacy

Transcribe Date/Time: Aug 16 2005 11:50AM

Read By: GLYNDA F RAMSEY, MD on Aug 16 2005


Signed by: GLYNDA F RAMSEY, MD on Aug 16 2005

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 **Print this Page**
PT#: 32350524

PRE-OP PLACMT LT

Jan 20, 2005 13:00

JOHNSON CITY MEDICAL CENTER

*** Addended Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: 0PROCEDURE: JMA 0811 - LOCAL BREAST PREOP LT Job #: 172
DATE OF EXAM: Jan 20 2005 1:00PM RMS ORDER NO: 90006 CET(s): 19290-LT
ADMITTING DIAGNOSIS: LEFT BREAST MASS-611.72
REASON FOR EXAM: ABNORMAL MAMMOGRAM
RESULT:

FINDINGS: LEFT BREAST PREOP: The patient had a palpable about six o'clock which corresponded to a complex cystic structure on ultrasound. Ultrasound guidance was used. After Betadine prep and topical Ethyl Chloride anesthesia, a needle was placed into this complex cystic structure and a wire was placed through the needle. The needle was left in place over the wire and the patient was sent to surgery. Specimen radiograph and ultrasound showed the lesion in question to be contained within the specimen. The clip from the patient's previous biopsy was present as well.

IMPRESSION:

Localization procedure performed with subsequent excision of a complex cystic structure in the subareolar region on the left with pathology pending.

RECOMMENDATIONS: Pending final path report.

ADDENDUM DICTATED BY DR. HATCHER ON 2/3/05 AT 09:31/CML.

ADDENDED FINDINGS: Patient went on to local excision of the lesion which showed intraductal papilloma, hemorrhage, fat necrosis and no evidence of in situ or invasive malignancy.

ADDENDED IMPRESSION: Excisional biopsy performed with benign pathology.

ADDENDED RECOMMENDATION: Left breast mammogram in six months to establish post operative baseline.

Technologist: Joy D Leonard, RT(R) (M)

Transcriptionist: Amanda E Burnette

Transcribe Date/Time: Feb 19 2005 2:22PM

Read By: GLEN H. HATCHER, MD on Feb 19 2005

Signed by: GLEN H. HATCHER, MD on Feb 20 2005

Page created: Thursday, October 13, 2005 11:42 AM For: POSDLW


Top of Page

Tribble, Wanda R

Sex:F

BD:09/26/1940

MR#:000013715

 [Print this Page](#)
PT#:32350524

CHEST W/LAT

Jan 19, 2003 12:44

*** Final Report ***

PROCEDURE: JRD0112 - CHEST W LAT

DATE OF EXAM: Jan 19 2003

RMS ORDER NO: 90003

CPT: 71020

PT CLASS: I

INDICATIONS: ACUTE EXAC CHRONIC OBSTRUCTIV E PULMONARY DISEASE

RESULT:

COMPARISON:01/01/2003.

FINDINGS:CHEST:

PA and lateral radiographs of the chest were obtained. The lungs are clear. Cardiac, hilar, and mediastinal contours are within normal limits.

IMPRESSION:Negative.

Technologist: Susan R. Nicewander, RT (R)

Transcriptionist: KCI

Dictated Date: Jan 19 2003

Transcribed Date: Jan 19 2003 6:19PM

Read By: TAMMY N, CRUMPLER M,D.

Page created: Thursday, October 13, 2005 11:43 AM For: POSDLW


[Top of Page](#)

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 **Print this Page**
PT#: 32350524

BIOPSY-RD

Jan 20, 2005 15:48

JOHNSON CITY MEDICAL CENTER

*** Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: O

PROCEDURE: JMA 0696 - LOCAL BREAST SPECIMEN Job #: 172
DATE OF EXAM: Jan 20 2005 3:48PM RMS ORDER NO: 90006 CPT(s): 76098
ADMITTING DIAGNOSIS: LEFT BREAST MASS-611.72
RESULT: See Below.
IMPRESSION: See results for this procedure with the LEFT BREAST PREOP
report, RMS 90006, dated Jan 20, 2005.

Technologist: Donna K Waddell, RT(R) (M)
Transcriptionist: P. Anne Campbell
Dictated Date: Jan 20 2005
Transcribe Date/Time: Jan 21 2005 8:30AM
Read By: GLEN H. HATCHER, MD
Signed by: GLEN H. HATCHER, MD

Page created: Thursday, October 13, 2005 11:44 AM For: POSDLW


[Top of Page](#)

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 Print this Page
PT#: 32350524

BREAST-US

Aug 16, 2005 08:46

JOHNSON CITY MEDICAL CENTER

*** Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: 0PROCEDURE: JMA 0801 - US BREAST LT Job #: 6784
DATE OF EXAM: Aug 16 2005 8:46AM RMS ORDER NO: 90001 CPT(s): 76645-LT
ADMITTING DIAGNOSIS: HISTORY OF BREAST CA V10.3
REASON FOR EXAM:

RESULT:

FINDINGS: LEFT BREAST ULTRASOUND: Focused ultrasound was performed at the area of palpable concern at 11:00 against the chest wall. Deep against the pectoralis musculature, a hypoechoic heterogeneous mass is noted with indistinct margins. There is some mild posterior shadowing and no enhancement. The lesion measures an estimated 1.1 x 0.7 x 0.7 cm in diameter. It abuts, but does not definitely invade, the pectoralis muscle. This is suspicious for malignancy.

IMPRESSION: BIRADS CATEGORY IV: SUSPICIOUS ABNORMALITY. Biopsy should be considered.

New palpable mass at 11:00 in the left breast, not seen on prior mammography, is suspicious for malignancy.

RECOMMENDATION: Some form of biopsy is needed. The patient is scheduled to see Dr. Trey Robertson on Monday, August 22, 2005.

Films were released to the patient for her appointment with Dr. Robertson. Results faxed to Dr. Trey Robertson on 8/16/05 at 11:50 a.m./cml.

Technologist: Tina Kiernan, RT(R) (M)

Transcriptionist: Charlene Lacy

Transcribe Date/Time: Aug 16 2005 11:56AM

Read By: GLYNDA F RAMSEY, MD on Aug 16 2005

Signed by: GLYNDA F RAMSEY, MD on Aug 16 2005

Page created: Thursday, October 13, 2005 11:44 AM For: POSDLW


Top of Page

Tribble, Wanda R

Sex: F

BD: 09/26/1940

MR#: 000013715

 [Print this Page](#)
PT#: 32350524

Jan 18, 2005 09:30

BREAST-US

JOHNSON CITY MEDICAL CENTER

*** Addeded Final Report ***

Ordering Clinician: JOHN F. ROBERTSON III, MD Med Rec #: 013715
Class: O

PROCEDURE: JMA 0801 - US BREAST LT Job #: 8338
DATE OF EXAM: Jan 18 2005 9:30AM RMS ORDER NO: 90004 CPT(s): 76645-LT
ADMITTING DIAGNOSIS: LEFT BREAST MASS-611.72
REASON FOR EXAM: LEFT U/S, PREVIOUS LEFT RETROAREOLAR BIOPSY BY DR.
ROBERTSON

RESULT:

COMPARISON: MAMMOGRAM 10-21-04
ULTRASOUND: 10-21-04

ULTRASOUND LEFT BREAST: Ultrasound of the left breast reveals an anechoic 1.2 cm retroareolar region lesion just at the 6 o'clock position. This has some thickening in the posterior wall and possible debris within it as well as some surrounding irregularity. This could be a resolving hematoma and will need careful followup. This area was palpable and I did not find other significant findings on ultrasound of the left breast.

Findings were discussed with the patient and she reports this area will be excised on Thursday.

IMPRESSION: Indeterminate area retroareolar that will be biopsied on Thursday.

RECOMMENDATIONS: Pending pathology.
ADDENDUM BY DR. [illegible]

ADDENDUM BY DR. PICAZA ON 2-8-05

ADDED RESULTS: I now have a surgical pathology from 1-20-05 showing an intraductal papilloma, hemorrhage, fat necrosis and repair, no evidence of malignancy. This does correlate with our mammographic findings and I do not see a need for further intervention.

ADDDDED IMPRESSION: Retroareolar region has been biopsied and is benign.

ADDED RECOMMENDATIONS: Mammogram at the patient's anniversary.

Technologist: Cynthia Pritchard, RT(R) (M)
Transcriptionist: Peggy Pritchard

Transcriptionist: Peggy Pettingill
Dictated Peter...

Dictated Date: Feb 8 2005

Transcribe Date/Time: Feb 8 2005 11:31AM
Read By: JOSE F. BARRERA

Read By: JOSE E PICAZA,

Signed by: JOSE E PICAZA,

Page created: Thursday, October 13, 2005 11:44 AM For: POSDLW

Top of Page

**MCLEOD CANCER & BLOOD CENTER OF EAST
TENNESSEE**

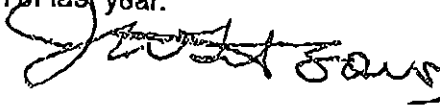
Hematology - Oncology Associates, P.C.
310 N. State of Franklin Road
Johnson City, Tennessee 37604
(423) 926-3611

PATIENT: Tribble, Wanda R.
DOB: 09-26-40
MR#: 944-8943
DOCTOR: Millard Lamb, M.D.
DOS: 04-22-04

EXAM: Chest PA and Lateral - Two views
INDICATION: Breast carcinoma.
COMPARISON: 03-14-02

FINDINGS: PA and lateral films of the chest on 04-22-04 show the right breast shadow absent. The lung fields are clear and the costophrenic angles sharp. Cardiomedastinal silhouette was unremarkable.

CONCLUSION: Chest shows no acute change and is stable when compared with the old study in March of last year.



James W. Gibson, M.D.

JWG:tw
Mountain Empire Radiology, P.C.

D: 05-03-04
T: 05-04-04



**McCLOUD CANCER & BLOOD CENTER OF EAST
TENNESSEE**

Hematology - Oncology Associates, P.C.
310 N. State of Franklin Road
Johnson City, Tennessee 37604
(423) 926-3611

PATIENT: Tribble, Wanda R.
DOB: 09-26-40
MR#: 944-8943
DOCTOR: Millard Lamb, M.D.
DOS: 03-14-02

EXAM: PA and Lateral Chest – Two views
INDICATION: Breast carcinoma.
COMPARISON: None

FINDINGS: PA and lateral views of the chest demonstrate clear lungs. There is no pleural effusion. The mediastinal and cardiac contours demonstrate a normal appearance. The patient is status post-right mastectomy. The visualized osseous structures appear unremarkable.

IMPRESSION: No significant abnormalities are demonstrated.

Joy J. Kindle, M.D.

Joy J. Kindle, M.D.

JJK:tw

D: 03-15-02

T: 03-18-02

[Signature]

TRIBBLE, WANDA R

CLINICAL RECORD
BREAST CARE

*****NOT A CHART COPY -- PLEASE DESTROY AFTER USE*****

MAMMOGRA 03/09/01 09:49

-----PAGE 1

*** Final Report ***

PROCEDURE: JMA0809 - MAMMO UNILAT LT

DATE OF EXAM: Mar 9 2001

RMS ORDER NO: 90002

CPT: 76090 LT

INDICATIONS: BREST CANCER RIGHT BREAST MASECTOMY IN 1998

RESULT: The breast tissue is heterogeneously dense. No malignant appearing masses or calcifications are seen and no changes are evident.

IMPRESSION: BIRADS CATEGORY I: NEGATIVE. No mammographic evidence of malignancy.

RECOMMENDATION(S): Follow-up left breast mammogram in one year's time.

Technologist: Tina Kiernan, RT(R) (M)

Transcriptionist: DEP

Dictated Date: Mar 9 2001

Transcribe Date/Time: Mar 11 2001 1:14A

Read by: GLEN H. HATCHER, M.D.



TRIBBLE, WANDA R

COPY REQUESTED BY: POSAMF

B1025962

14:26 09/13/01 FROM B101, OIERTGFI

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

LAWSON, ELIZABETH A
3 PROFESSIONAL PARK DR, #31

JOHNSON CITY, TN 37604

ATTENDING PHYSICIAN:

LAWSON, ELIZABETH A
3 PROFESSIONAL PARK DR, #31

JOHNSON CITY, TN 37604

CC PHYSICIAN:

PATIENT: TRIBBLE, WANDA R

MR #: 13715

PT #: 30777778

DOB: 09/26/1940

SEX: F

STATUS: A

CLASS: D

RM/BED:

17275
1/25

***** FINAL RESULT *****

PROCEDURE: BST MAMMOGRAM LEFT

DATE: 01/06/1999 RMS ORDER NO: 90001 CPT4 CODE: 76090

INDICATIONS: PERSONAL HISTORY OF BREAST CANCER

COMPARISON: 5-18-98, 4-5-96

FINDINGS: The breast tissue is extremely dense which lowers the sensitivity of mammography. Three punctate calcifications noted inferiorly and medially in the remaining left breast are stable. Some other scattered benign appearing calcifications are also noted. No new masses or suspicious calcifications are seen.

IMPRESSION: ACR CATEGORY I. NEGATIVE. No mammographic evidence of malignancy.

RECOMMENDATIONS: Mammographic follow-up recommended in 1 year. A negative mammogram should not preclude biopsy of a clinically suspicious palpable abnormality.

TECHNOLOGIST: Charlene C. McConnell, RT R(M)

D: 01/06/99

T: 01/06/1999 16:09

BY: PJP

DICTATED BY:

CLYNDIA RAMSEY, MD

PJP

ELECTRONICALLY SIGNED

1/13/99

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:
TABOR, DAVID C
310 ST. OF FRANKLIN,
JOHNSON CITY, TN

PATIENT: TRIBBLE, WANDA R
MR #: 13715
PT #: 30695028
DOB: 09/26/1940
SEX: F
STATUS: A
CLASS: O
RM/BED:

ATTENDING PHYSICIAN:
TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN
CC PHYSICIAN:

***** FINAL RESULT *****

PROCEDURE: NUC BONE SCAN

DATE: 07/13/1998 RMS ORDER NO: 90008 CPT4 CODE: 78308

INDICATIONS: BREAST CANCER

COMPARISON: NONE

FINDINGS: The study was performed with 25 millicuries of Technetium 99m-HDP. There is normal uptake seen throughout the skeleton with no evidence of metastatic bone disease or other osseous abnormalities.

IMPRESSION: Normal bone scan.

TECHNOLOGIST: CLS

D: 7-13-98
T: 07/14/1998 09:45
BY: EAG
DICTATED BY:

SUE Y CHUNG, MD

EAG

ELECTRONICALLY SIGNED

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

ATTENDING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

CC PHYSICIAN:**PATIENT:** TRIBBLE, WANDA R**MR #:** 13715**PT #:** 30699927**DOB:** 09/26/1940**SEX:** F**STATUS:** A**CLASS:** O**RM/BED:**

***** F I N A L R E S U L T *****

PROCEDURE: USD LIVER**DATE:** 07/22/1998 **RMS ORDER NO:** 90010 **CPT4 CODE:** 76705**INDICATIONS:** POSSIBLE LIVER CYST**COMPARISON:**

FINDINGS: Sonographic evaluation of the liver: With very close observation of the liver in different projections, we were just unable to identify an abnormal area of increased or decreased echogenicity. The liver is homogeneous from the ultrasound point of view. Incidental note is made of a normal appearing right kidney. The gallbladder is absent. The common bile duct is normal caliber. The pancreas is somewhat inhomogeneous. This could be still within the range of normal. No fluid was seen.

IMPRESSION:

1. We were unable to confirm any abnormal area of echogenicity related to the liver.
2. Incidental note is made of a somewhat inhomogeneous pancreatic body.

In view of the inability to find the 5 mm suspected cystic change on ultrasound and particularly if there is any reason to suspect pancreatic pathology, CT imaging of the abdomen might well be of benefit for study later on, of course, depending upon your clinical evaluation.

TECHNOLOGIST: RGN**D:** 07/22/98**T:** 07/22/1998 19:13

Page 1 of 2

ORDERING DOCTOR COPY

13715

07/22/1998 90010

BY: BNK
DICTATED BY:

JAMES W GIBSON, MD

JWG

ELECTRONICALLY SIGNED

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

ATTENDING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

CC PHYSICIAN:

PATIENT: TRIBBLE, WANDA R

MR #: 13715

PT #: 30699927

DOB: 09/26/1940

SEX: F

STATUS: A

CLASS: 0

RM/BED:

***** FINAL RESULT *****

PROCEDURE: USD LIVER

DATE: 07/22/1998 RMS ORDER NO: 90010 CPT4 CODE: 76705

INDICATIONS: POSSIBLE LIVER CYST

COMPARISON:

FINDINGS: Sonographic evaluation of the liver: With very close observation of the liver in different projections, we were just unable to identify an abnormal area of increased or decreased echogenicity. The liver is homogeneous from the ultrasound point of view. Incidental note is made of a normal appearing right kidney. The gallbladder is absent. The common bile duct is normal caliber. The pancreas is somewhat inhomogeneous. This could be still within the range of normal. No fluid was seen.

IMPRESSION: 1. We were unable to confirm any abnormal area of echogenicity related to the liver.
2. Incidental note is made of a somewhat inhomogeneous pancreatic body.

In view of the inability to find the 5 mm suspected cystic change on ultrasound and particularly if there is any reason to suspect pancreatic pathology, CT imaging of the abdomen might well be of benefit for study later on, of course, depending upon your clinical evaluation.

TECHNOLOGIST: RGN

D: 07/22/98
T: 07/22/1998 19:13

TRIBBLE, WANDA R
13715
07/22/1998 80010

BY: BNK
DICTATED BY:

JAMES W GIBSON, MD

JWG

ELECTRONICALLY SIGNED

Page 2 of 2

** TOTAL PAGE.002 **

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

ATTENDING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

CC PHYSICIAN:

PATIENT: TRIBBLE, WANDA R

MR #: 13715

PT #: 30695820

DOB: 09/26/1940

SEX: F

STATUS: A

CLASS: 0

RM/BED:

***** FINAL RESULT *****

PROCEDURE: NCT ABDOMEN W/ CONTRAST

DATE: 07/13/1998 RMS ORDER NO: 90009 CPT4 CODE:

INDICATIONS: Breast carcinoma.

COMPARISON: None.

FINDINGS: The lung bases are clear. Spiral contrasted images show a tiny low density 5.0 mm area in the right lobe of the liver posteriorly. This may be a tiny cyst with volume averaging; however it is indeterminate by CT criteria. No other liver lesions are appreciated. The spleen, adrenals, pancreas, and kidneys are normal. I see no periaortic adenopathy and there is no free fluid or free air in the abdomen.

IMPRESSION: 5.0 mm low density area in the right lobe of the liver posteriorly. This is indeterminate by CT criteria and may represent a cyst with volume averaging or a solitary metastasis. This is not amenable to percutaneous biopsy. Otherwise, negative CT of the abdomen with contrast.

TECHNOLOGIST: VKP

D: 07/14/1998
T: 07/14/1998 19:12
BY: GRW
DICTATED BY:

JOSE E PICAZA, MD

GRW

Jul. 13. 2012, 9:58AM R JC MED. CTR

No. 5645 P. 114/178
TO 9260716 P.02/02

TRIBBLE, WANDA R
13715
07/13/1998 90009

ELECTRONICALLY SIGNED

Page 2 of 2

** TOTAL PAGE.002 **

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

ATTENDING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

CC PHYSICIAN:**PATIENT:** TRIBBLE, WANDA R**MR #:** 13715**PT #:** 30695820**DOB:** 09/26/1940**SEX:** F**STATUS:** A**CLASS:** O**RM/BED:********* FINAL RESULT *********PROCEDURE:** NCT ABDOMEN W/ CONTRAST**DATE:** 07/13/1998 **RMS ORDER NO:** 90009 **CPT4 CODE:****INDICATIONS:** Breast carcinoma.**COMPARISON:** None.

FINDINGS: The lung bases are clear. Spiral contrasted images show a tiny low density 5.0 mm area in the right lobe of the liver posteriorly. This may be a tiny cyst with volume averaging; however it is indeterminate by CT criteria. No other liver lesions are appreciated. The spleen, adrenals, pancreas, and kidneys are normal. I see no periaortic adenopathy and there is no free fluid or free air in the abdomen.

IMPRESSION: 5.0 mm low density area in the right lobe of the liver posteriorly. This is indeterminate by CT criteria and may represent a cyst with volume averaging or a solitary metastasis. This is not amenable to percutaneous biopsy. Otherwise, negative CT of the abdomen with contrast.

TECHNOLOGIST: VKP

D: 07/14/1998
T: 07/14/1998 19:12
BY: GRW
DICTATED BY:

JOSE E PICAZA, MD

GRW

JOHNSON CITY MEDICAL CENTER HOSPITAL, INC.
400 STATE OF FRANKLIN ROAD, JOHNSON CITY, TN 37604-6094
DIAGNOSTIC IMAGING

ORDERING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

ATTENDING PHYSICIAN:

TABOR, DAVID C
310 ST. OF FRANKLIN,

JOHNSON CITY, TN

CC PHYSICIAN:**PATIENT:** TRIBBLE, WANDA R**MR #:** 13715**PT #:** 30695028**DOB:** 09/26/1940**SEX:** F**STATUS:** A**CLASS:** O**RM/BED:********* FINAL RESULT *********PROCEDURE:** NUC BONE SCAN**DATE:** 07/13/1998 **RMS ORDER NO:** 90008 **CPT4 CODE:** 78306**INDICATIONS:** BREAST CANCER**COMPARISON:** NONE

FINDINGS: The study was performed with 25 millicuries of Technetium 99m-HDP. There is normal uptake seen throughout the skeleton with no evidence of metastatic bone disease or other osseous abnormalities.

IMPRESSION: Normal bone scan.**TECHNOLOGIST:** CLS**D:** 7-13-98**T:** 07/14/1998 09:45**BY:** EAG**Dictated by:****SUE Y CHUNG, MD****EAG****ELECTRONICALLY SIGNED**

AUTHORIZATION FOR DISCLOSURE OF HEALTH INFORMATION

PATIENT:

Wanda B. Luehle
Name of Patient/Previous Names

1809 Harding Ave.
Street Address

9-26-1940
Birth Date/Medical Record Number

Johnson City, In 37604
City, State, Zip

AUTHORIZES RELEASE OF PROTECTED HEALTH INFORMATION:

From Dr. Gail 926-0716
Name of Health Care Provider/Plan/Other

North State of Franklin
Street Address

Johnson City, In 37604
City, State, Zip Code

From: E+SV. Cancer Center
Name of Health Care Provider/Plan/Other

North State of Franklin
Street Address

Johnson City, In 37604
City, State, Zip Code

INFORMATION TO BE RELEASED:

☐ Medical History, Examination, Reports
☐ Treatment or Tests
☐ Allergy Records
☐ Consultations
☐ Other (Specify):

☐ Surgical Reports
☐ Hospital Records Including Reports
☐ Laboratory Reports
☒ Entire Record

☐ Immunizations
☐ X-ray Reports
☐ Prescriptions

For the reasons below which require special permission to release otherwise privileged information, please release records pertaining to:

☐ Mental Health
☐ HIV (AIDS)
☐ Other (Specify): ALL

☐ Developmental Disabilities
☐ Sexually Transmitted Diseases

☐ Alcoholism
☐ Drug Abuse

For the Following Date(s):

PURPOSE FOR NEED OF DISCLOSURE: (Check applicable categories)

☐ Further Medical Care
☐ Insurance Eligibility/Benefits
☐ Other (Specify):

☐ Legal Investigation or Action
☒ Changing Physicians

☐ Personal

Understand that if the person(s) and/or organization(s) listed above are not health care providers, health plans or health care clearinghouses, who must follow the federal privacy standards, the health information disclosed as a result of this authorization may no longer be protected by the federal privacy standards and my health information may be redisclosed without obtaining my authorization.

YOUR RIGHTS WITH RESPECT TO THIS AUTHORIZATION:

Right to Inspect or Copy the Health Information to Be Used or Disclosed - I understand that I have the right to inspect or copy the health information I have authorized to be used or disclosed by this authorization form. I may arrange to inspect my health information or obtain copies of my health information by contacting _____.

Right to Receive Copy of This Authorization - I understand that if I agree to sign this authorization, which I am not required to do, I must be provided with a signed copy of this form.

Right to Refuse to Sign This Authorization - I understand that I am under no obligation to sign this form and that the person(s) and/or organization(s) listed above who I am authorizing to use and/or disclose my information may not condition treatment, payment, enrollment in a health plan or eligibility for health care benefits on my decision to sign this authorization.

Right to Withdraw This Authorization - I understand written notification is necessary to cancel this authorization. To obtain information on how to withdraw my authorization or to receive a copy of my withdrawal, I may contact _____.

I am aware that my withdrawal will not be effective as to uses and/or disclosures of my health information that the person(s) and/or organization(s) listed above have already made in reference to this authorization.

EXPIRATION DATE: This authorization is good until the following date(s): _____ or for one year from the date signed.

I have had an opportunity to review and understand the content of this authorization form. By signing this authorization, I am confirming that it accurately reflects my wishes.

SIGNATURE PATIENT/LEGAL REP: Wanda B. Luehle
(If signed by other than patient, state relationship and authority to do so.)

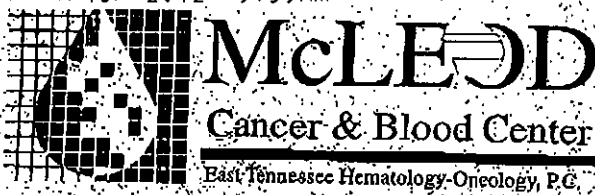
DATE: 2-26-09

WITNESS: _____

HIP MR 015 A Authorization for Release of PHI

Page 5 of 5





William R. Kincaid,
M.D., F.A.C.P.

January 28, 2009

Ray Lamb
M.D., F.A.C.P.

Frank Johnson, M.D.
301 Med Tech Pkwy
Johnson City, TN 37604

Charles O. Famoyin,
M.D., M.B.A.

Re: Wanda Tribble

Suzanne Rogers
MSN, FNP

Dear Frank,

I write in follow up of Ms. Tribble, date of birth 9/26/40. Patient with a history of metachronous breast cancer, on Aromasin, who had a bone density in August of 2007, with a T score on her hip of -2 and T score on her spine of -.6. She currently is on Aromasin which puts her at risk and has the osteopenia, on calcium and Vitamin D. It probably would be wise to repeat a bone density on this lady as people who are on treatment can be repeated annually. To avoid duplication, I am going to have it done through your office instead of mine.

As always, it is a pleasure working with you in the management of patients.

Warmest regards,

Sincerely,

A handwritten signature in dark ink, appearing to be 'Ray Lamb', written in a cursive style.

Ray Lamb, M.D., F.A.C.P.

RL:ls

JOHNSON CITY
310 N. State of Franklin Road
Suite 401
Johnson City, Tennessee 37604
(423) 926-3611
1-800-444-3601
Fax (423) 926-0716

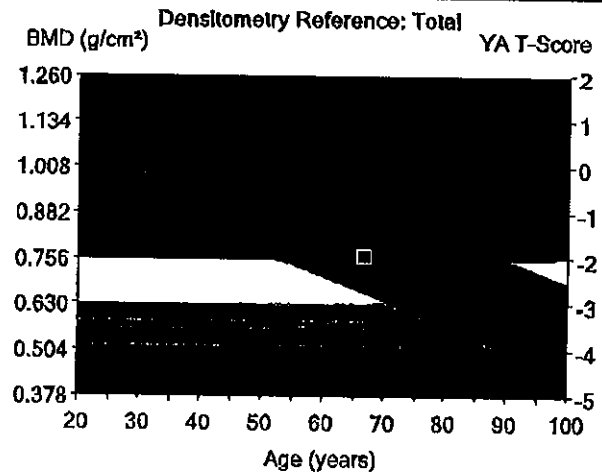
www.mcleodcbc.com

McLeod Cancer & Blood Center

310 State of Franklin Road, Suite 410
Johnson City, TN 37604

Patient:	Tribble, Wanda	Facility ID:	
Birth Date:	9/26/1940 66.8 years	Referring Physician:	Lamb
Height / Weight:	61.0 In. 100.0 lbs.	Measured:	8/8/2007 1:13:42 PM (11.30)
Sex / Ethnic:	Female White	Analyzed:	8/8/2007 1:13:43 PM (11.30)

Left Femur Bone Density



Region	¹ BMD (g/cm ²)	² Young-Adult T-Score	³ Age-Matched Z-Score
Total	0.759	-2.0	-0.2

COMMENTS:

Image not for diagnosis

Printed: 8/8/2007 1:13:52 PM (11.30) 76:3.00:50.00:12.0 0.00:10.56
0.60x1.05 14.5% Fat=20.0%
0.00:0.00 0.00:0.00
Neck Angle (deg)= 52
Filename: pvgmjb4p.dif
Scan Mode: Standard 37.0 µGy

1 - Statistically 68% of repeat scans fall within 1SD (± 0.012 g/cm² for Left Femur Total)
2 - NHANES (ages 20-30) / USA (ages 20-40) Femur Reference Population (v110)
3 - Matched for Age, Weight (females 25-100 kg), Ethnic



GE Healthcare

Lunar Prodigy
DF+14425

McLeod Cancer & Blood Center

310 State of Franklin Road, Suite 410
Johnson City, TN 37604

Patient:	Tribble, Wanda	Facility ID:	
Birth Date:	9/26/1940 66.8 years	Referring Physician:	Lamb
Height / Weight:	61.0 in. 100.0 lbs.	Measured:	8/8/2007 1:13:42 PM (11.30)
Sex / Ethnic:	Female White	Analyzed:	8/8/2007 1:13:43 PM (11.30)

ANCILLARY RESULTS [Left Femur]

Region	¹ BMD (g/cm ³)		² Young-Adult (%) T-Score		³ Age-Matched (%) Z-Score		BMC (g)	Area (cm ²)
Neck	0.787	76	-1.8	103	0.2		3.21	4.08
Wards	0.587	64	-2.5	101	0.0		1.09	1.85
Troch	0.465	55	-3.4	71	-1.6		3.50	7.54
Shaft	0.921	-	-	-	-		11.89	12.91
Total	0.759	75	-2.0	96	-0.2		18.61	24.53

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3 -Matched for Age, Weight (females 25-100 kg), Ethnic

Filename: gwgmjb4p.dff



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